

FIG. 1

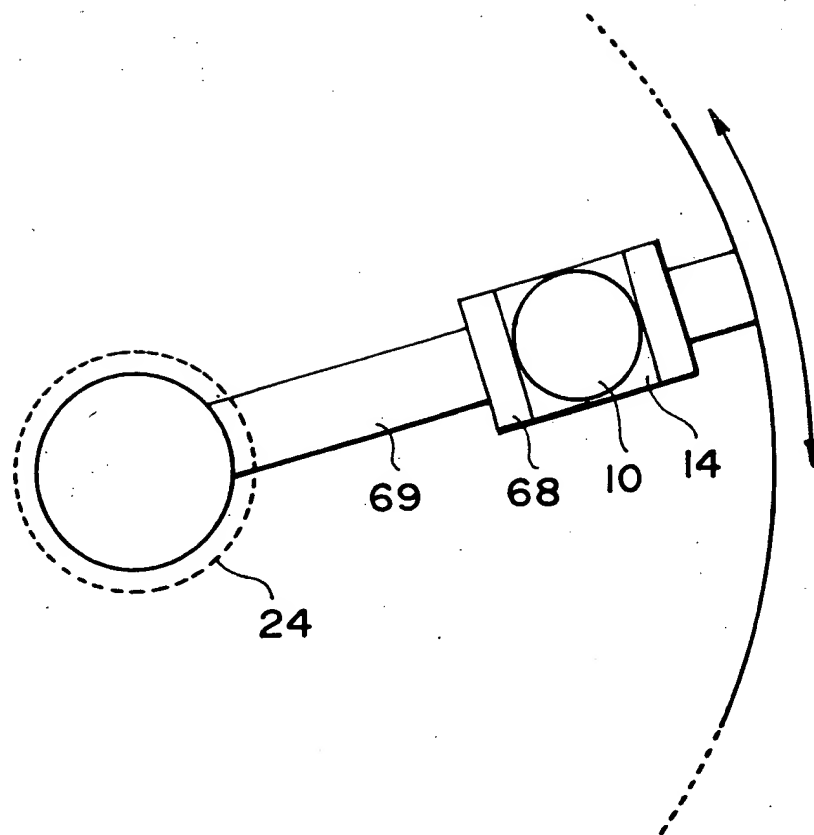


FIG. 2

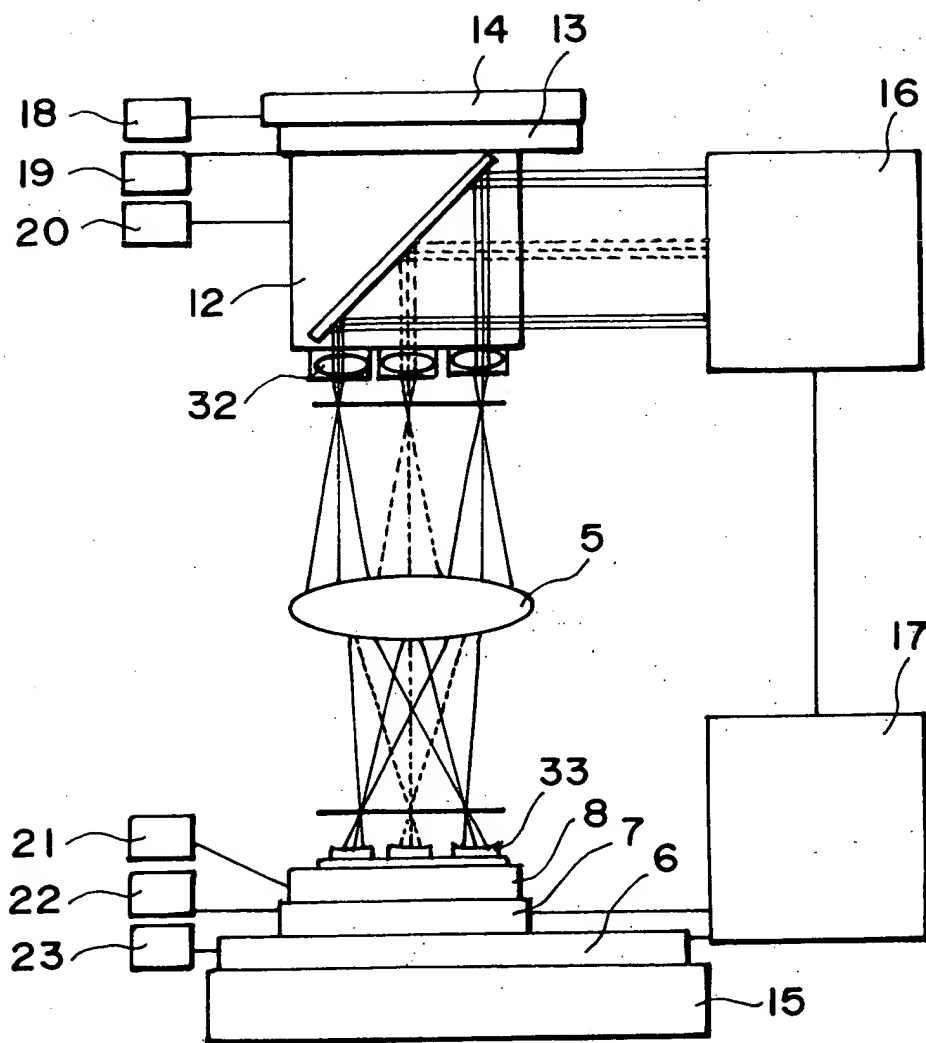


FIG. 3

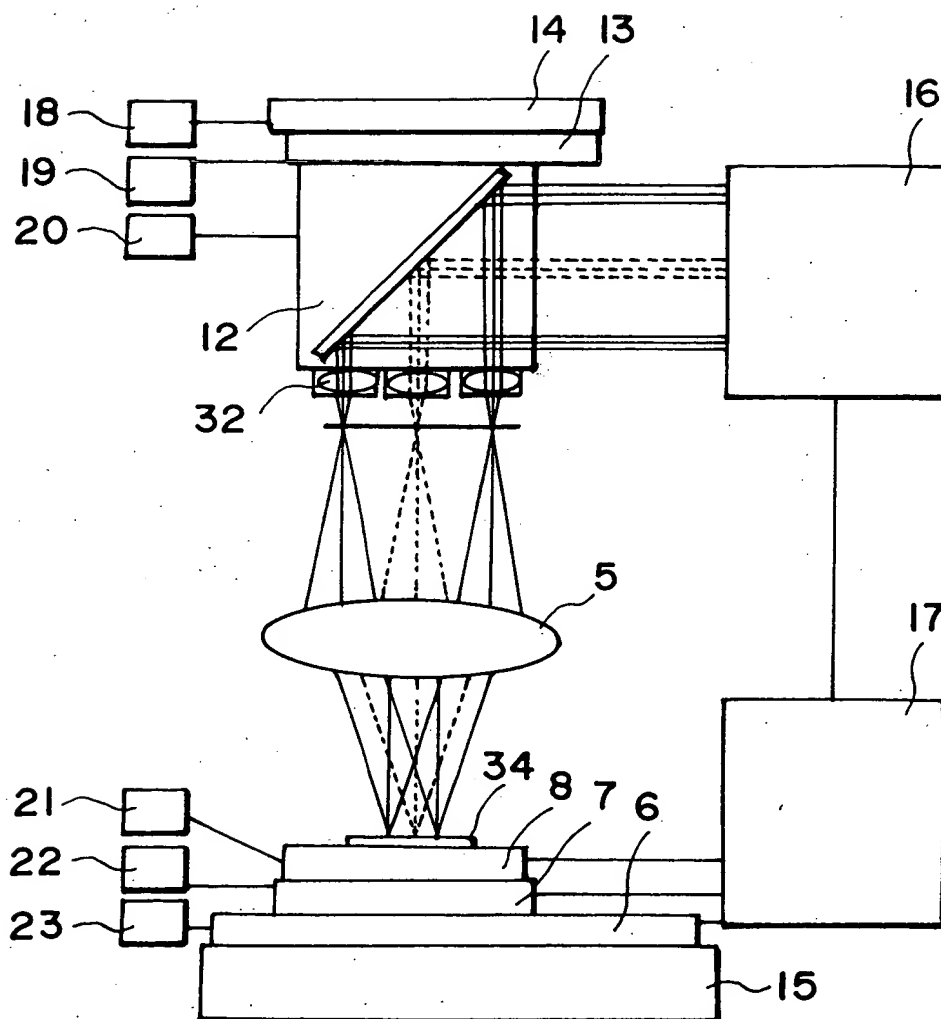


FIG. 4

FIG. 5

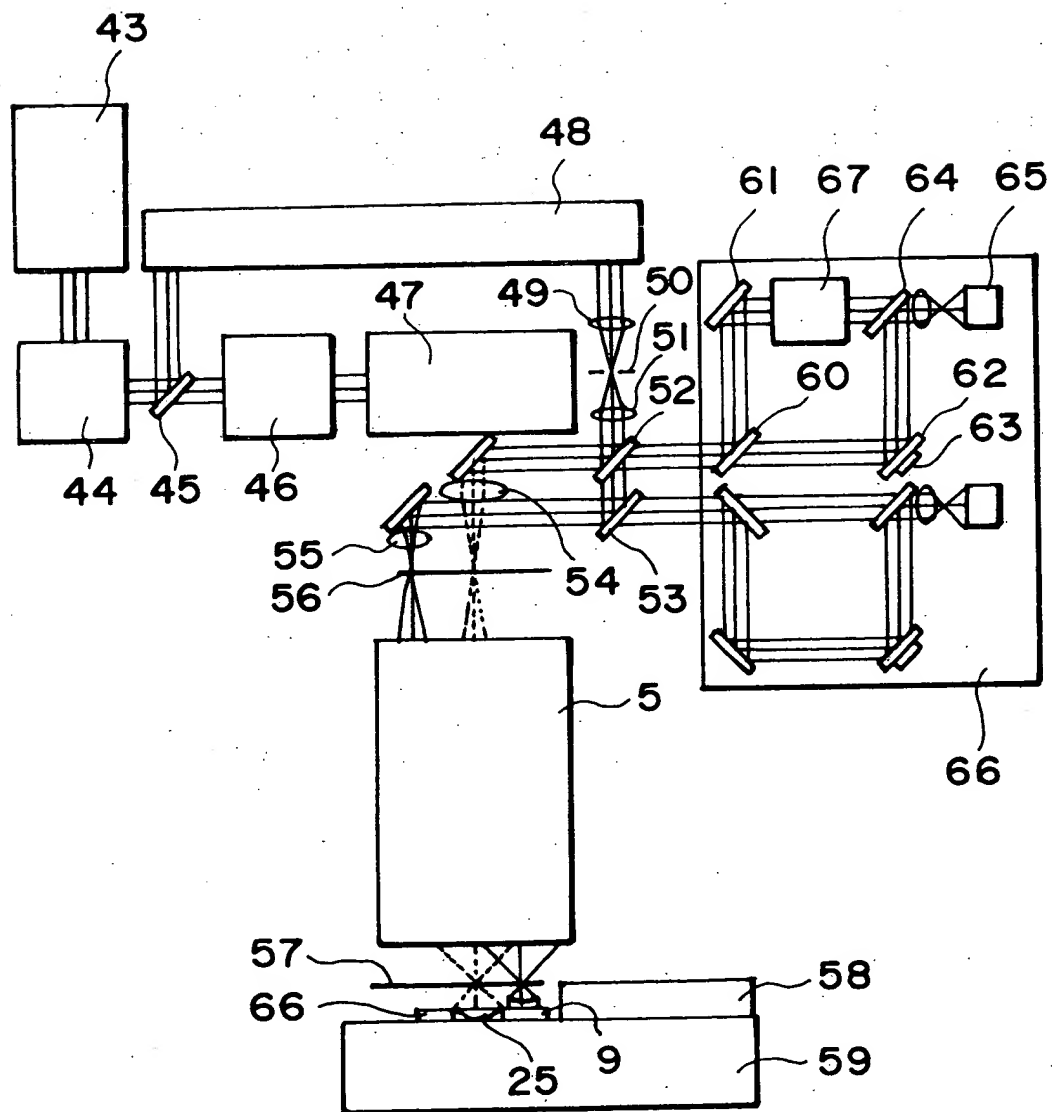


FIG. 5

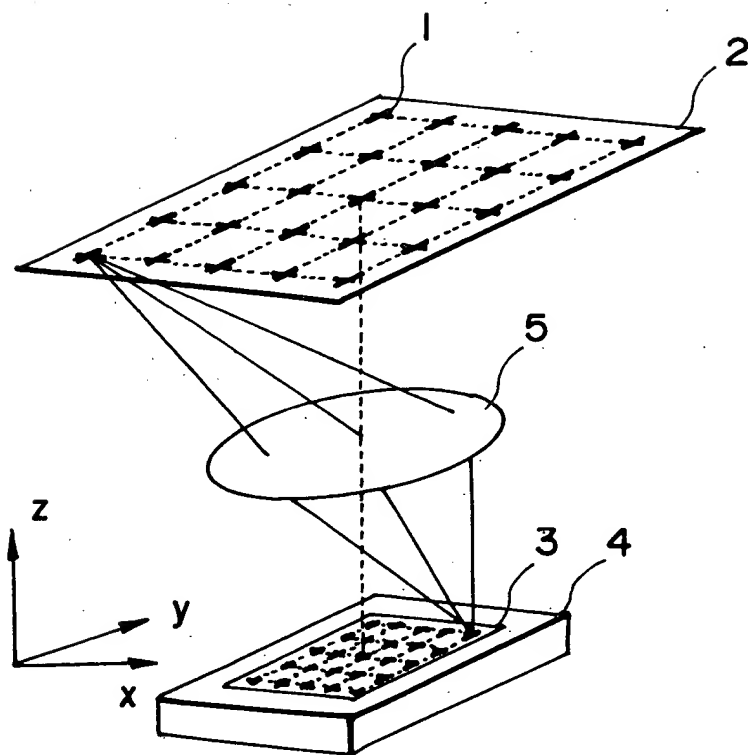


FIG. 6

A schematic diagram of a laser scanning system. At the top, a horizontal assembly includes components 6 and 7. Below them are components 18, 19, and 20, which are connected to a larger block 17. A lens or mirror assembly (8, 9) focuses a beam (represented by converging lines) through a lens (5) onto a cylindrical component (10). Inside or on top of 10 is a smaller cylindrical part (11) and a grid-like structure (12). To the left of the main assembly are three rectangular blocks labeled 21, 22, and 23. The entire system is mounted on a base consisting of layers 13, 14, and 15. On the right side, there is a large rectangular block (16) and a component labeled 'GE' with a circular logo. Various lines and connections are shown throughout the diagram, indicating the flow of light or electrical signals.

FIG. 7